

SPECIFICATION AMENDMENTS

On page 1, please change the title of the application to read --

SWINGABLE ARMREST WITH UNLOCKING ELEMENT --

Page 8, replace the paragraph beginning at line 3 to read --

Each of the hinge stirrups 17, 18 has notch 073 ~~an~~
~~abutment 174~~ (FIG. 7) or 183 which can engage a projection 34 ~~stop~~
~~50~~ (FIGS. 7 and 8). --

Replace the paragraph beginning at line 10 to read --

The armrest 21 itself is composed of a base 23 which,
[[i]] in turn, has an underpart, and an upper part 25, and a
covering 40 (FIG. 5, 7) which is composed of a support part 41 and
a lining 42. The support part 41 can be either shiftably connected
to the base 23 or fixed thereto. --

Replace the paragraph beginning at line 15 to read --

The underpart 24 has retainers 240, 241 (FIG. 6 and 7)
which engage a horizontal rest 200[[0]] of the support 2. The
retainers 240 and 241 are also comprised of an elastic material,
preferably a synthetic resin. --

Replace the paragraph beginning on page 8 at line 22 and ending on page 9 at line 13 to read --

The result is a formfitting connection between the hinge stirrups 17, 18 and the base 23 of the armrest. The arms 172 and 182 are thereby received in recesses in the base 23 between upper and lower members of the base. At the side turned away from the disengaging members 26 and 27, each arm 172, 182 has the aforementioned notches 173, 183 in which the projection 34 on the base can engage. The disengaging members 26 and 27 are slidable in respective channels toward and away from the free ends of the arms 172 and 182 and between the upper part 25 and the lower part 24 of the base 23. The guides in the upper part for the members 26 and 27 are represented at 28, 29 and springs 30 and 31 bias the disengaging elements 26 and 27 to the right in FIG. 7. The elements 26 and 27 are displaceable within the limits formed by a stop 32. The disengaging elements 26 and 27 are composed of an elastic synthetic resin. They have beveled surfaces 33 which cooperate with a similar beveled surface 261 on the arms 172, 182. The free end of these arms at 174 and 184 have notches into which the disengaging elements 26 and 27 [[17]] can fit. --